

Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

Claims 14-25 (previously canceled).

26. (currently amended) A multi-spectral product for simulating or marking of an object, said product is configured as a sandwiched structure comprising at least a first layer that is discontinuous, covered by a pattern covering at least a portion of the first layer and rendering the object visually detectable and a second layer ~~,-overlapping~~ superimposed with at least a portion of the first layer, said second layer having a thermal coating that renders rendering the object visually detectable by virtue of a thermal contrast produced without employing an auxiliary source of energy.

27. (previously presented) The multi-spectral product as defined in claim 26, further comprising a third layer, capable of carrying said sandwiched structure.

28. (previously presented) The multi-spectral product as defined in claim 26, in which said first layer is at least partially thermally transparent.

29. Canceled.

30. (currently amended) The multi-spectral product as defined in claim 29 26, in which said first layer is provided with multiplicity of meshes.

31. (previously presented) The multi-spectral product as defined in claim 28, in which said first layer comprises a fabric.

32. (previously presented) The multi-spectral product as defined in claim 31, in which said fabric is provided with meshes configured as substantially elliptical holes.

33. (previously presented) The multi-spectral product as defined in claim 31, in which said fabric is made of a polymeric material.

34. (currently amended) The multi-spectral product, as defined in claim 26, in ~~which said second layer~~ wherein the thermal coating comprises a low emissivity thermal coating.

35. (currently amended) The multi-spectral product as defined in claim 34, in which said coating is capable of producing infrared radiation with intensity, which is ~~lower, than~~ the intensity of the infrared radiation irradiated by ~~these~~ discontinuous portions of the first layer, ~~which are not in the overlapping relationship with the second layer.~~

36. (previously presented) The multi-spectral product, as defined in claim 34, in which said thermal coating is defined by a thermal reflection of about 0.7 in the infrared region and emissivity of about 0.3.

37. (previously presented) The multi-spectral product, as defined in claim 26, in which said layers are attached to each other in side-by-side relationship.

38. (previously presented) The multi-spectral product as defined in claim 26, which is provided with fastening means suitable for securing thereof on a support structure.

39. (previously presented) The multi-spectral product as defined in claim 26, in which said second layer comprises discrete regions representing a thermal signature of the corresponding regions of the object.

40. (previously presented) The multi-spectral product as defined in claim 27, in which said third layer comprises a net.

41. (previously presented) The multi-spectral product as defined in claim 40, in which said net is made of a polymeric material.

42. (previously presented) The multi-spectral product as defined in claim 26, in which said object comprises a military asset.

43. (previously presented) The multi-spectral product as defined in claim 26, in which said object comprises a civilian asset.

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